

WEST Search History

DATE: Thursday, June 10, 2004

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L26	lipid same (hydrophilic or charge or charged or ionic or ionizable) same (acid labile or acid sensitive)	4
<input type="checkbox"/>	L25	lipid same (hydrophilic or charge\$) same (acid labile or acid sensitive)	4
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L24	L23 and (lipid or liposom\$ or micell\$ or emulsion)	1
<input type="checkbox"/>	L23	L22 and (acid labile or \$orthoester or \$ortho ester)	1
<input type="checkbox"/>	L22	5762918.pn.	1
<input type="checkbox"/>	L21	6383811.pn. and ph	1
<input type="checkbox"/>	L20	L19 and (orthoester or ester)	1
<input type="checkbox"/>	L19	6383811.pn.	1
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L18	(Szoka or guo).in. and (orthoester or ortho ester or diorthoester or diortho ester) same (amphipathic or (hydrophobic and hydrophilic))	0
	<i>DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L17	(methoxypolyethylene or polyethylene glycol or polyethyleneglycol or peg or dendron or polymethyloxazolin or polyethyloxazoline or polyvinylpyrrolidone) and (orthoester or ortho ester) and (diacylglycerol or diacyl glycerol or distearoylglycerol or dipalmitoylglycerol or dimyristoylglycerol or dioleoylglycerol or tocopherol or cholesterol or coenzyme Q or distearoyl or dipalmitoyl or dimyristoylor dioleoyl or ceramide) and (hydrophilic same hydrophobic same (orthoester or ortho ester))	29
<input type="checkbox"/>	L16	(methoxypolyethylene or polyethylene glycol or polyethyleneglycol or peg or dendron or polymethyloxazolin or polyethyloxazoline or polyvinylpyrrolidone) same (orthoester or ortho ester) same(diacylglycerol or diacyl glycerol or distearoylglycerol or dipalmitoylglycerol or dimyristoylglycerol or dioleoylglycerol or tocopherol or cholesterol or coenzyme Q or distearoyl or dipalmitoyl or dimyristoylor dioleoyl or ceramide)	0
<input type="checkbox"/>	L15	(methoxypolyethylene or polyethylene glycol or polyethyleneglycol or peg or dendron or polymethyloxazolin or polyethyloxazoline or polyvinylpyrrolidone) and (orthoester or ortho ester) and (diacylglycerol or diacyl glycerol or distearoylglycerol or dipalmitoylglycerol or dimyristoylglycerol or dioleoylglycerol or tocopherol or cholesterol or coenzyme Q or distearoyl or dipalmitoyl or dimyristoylor dioleoyl or ceramide)	1007
<input type="checkbox"/>	L14	lipid and (hydrophilic same hydrophobic same (orthoester or ortho ester))	42
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		

<input type="checkbox"/>	L13	(orthoester or ortho ester or diorthoester or diortho ester) same (amphipathic or (hydrophobic and hydrophilic)) and \$tetraoxaspiro\$	6
<input type="checkbox"/>	L12	(orthoester or ortho ester or diorthoester or diortho ester) same (amphipathic or (hydrophobic and hydrophilic)) and tetraoxaspiro	0
<input type="checkbox"/>	L11	(orthoester or ortho ester or diorthoester or diortho ester) same (amphipathic or (hydrophobic and hydrophilic)) and (methoxypolyethylene or polyethyleneglycol or hydroxylated dendrons or polymethyloxazoline or polyethyloxazoline or polyvinylpyrrolidone or diacyl glycerol or distearoylglycerol or dipalmitoylglycerol or dimyristoyl glycerol or dioleoyl glycerol or tocopherol or cholesterol or coenzyme Q or ceramide)	64
<input type="checkbox"/>	L10	(dope or \$phosphatidylethanolamine or \$phosphatidyl ethnaolamine or PE) and L9	10
<input type="checkbox"/>	L9	(orthoester or ortho ester or diorthoester or diortho ester) same (amphipathic or (hydrophobic and hydrophilic))	99
<input type="checkbox"/>	L8	(tetraoxaspiro same undecane) same emulsion	2
<input type="checkbox"/>	L7	(tetraoxaspiro same undecane) and emulsion	55
<input type="checkbox"/>	L6	(tetraoxaspiro same undecane) and (micell\$)	6
<input type="checkbox"/>	L5	(tetraoxaspiro same undecane) and (micell\$ or emuls\$)	78
<input type="checkbox"/>	L4	(tetraoxaspiro same undecane) and (lipid or liposom\$)	0
<input type="checkbox"/>	L3	tetraoxaspiro same undecane and (lipid or liposom\$)	0
<input type="checkbox"/>	L2	(ortho ester or orthoester) and L1	20
<input type="checkbox"/>	L1	tetraoxaspiro same undecane	426

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<input type="checkbox"/>	L7	(tetraoxaspiro same undecane) and emulsion	55
<input type="checkbox"/>	L6	(tetraoxaspiro same undecane) and (micell\$)	6
<input type="checkbox"/>	L5	(tetraoxaspiro same undecane) and (micell\$ or emuls\$)	78
<input type="checkbox"/>	L4	(tetraoxaspiro same undecane) and (lipid or liposom\$)	0
<input type="checkbox"/>	L3	tetraoxaspiro same undecane and (lipid or liposom\$)	0
<input type="checkbox"/>	L2	(ortho ester or orthoester) and L1	20
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